THE MAINTENANCE MINDSET

STRATEGY.
RELIABILITY.
PEOPLE.
IMPROVEMENT.

BUILDING MAINTENANCE EXCELLENCE EVERY DAY.

THE MAINTENANCE MINDSET

PRACTICAL IDEAS YOU CAN BEGIN IMPLEMENTING THE VERY NEXT DAY.

From Reactive Maintenance to Engineering Excellence.

TUESDAY, JANUARY 19, 2027

9:00 AM – 3:00 PM

BELLINGHAM, WA
Venue: TBA

LUNCH INCLUDED

MORNING & AFTERNOON REFRESHMENT BREAKS

MAXIMUM ATTENDANCE: 20 PARTICIPANTS

WORKSHOP TOPICS

MAINTENANCE PERFORMANCE METRICS
Learn how to develop KPIs that improve accountability and drive maintenance performance.

PREVENTIVE AND PREDICTIVE MAINTENANCE
Build PM and PdM systems that reduce downtime and increase equipment reliability.

ANNUAL MAINTENANCE PLANNING
Develop a strategic roadmap that aligns maintenance initiatives with company objectives.

5S & SPARE PARTS MANAGEMENT
Improve organization, reduce waste, and optimize spare parts inventory.

EQUIPMENT MODIFICATIONS & RELIABILITY
Discover practical engineering solutions that eliminate recurring equipment failures.

TECHNOLOGY & INNOVATION
Implement solutions that drive reliability and efficiency. Sensors, Cameras, Automated Reporting.

LEADERSHIP, COMMUNICATION & PROCESSES
Build stronger maintenance teams through better communication and proven processes.

WHO SHOULD ATTEND?

- Maintenance Managers
- Plant Managers
- Maintenance Supervisors
- Maintenance Engineers
- Reliability Engineers
- Maintenance Planners
- Maintenance Technicians
- Continuous Improvement Leaders
- Operations Leaders

COST

$495
PER PERSON

- Course Materials Included
- Lunch Included
- Morning & Afternoon Refreshment Breaks

REGISTRATION OPENS SOON
Recommended: Contact us to be put on the attendee list.

www.simploria.com | simploria100@gmail.com

"Whether you're pulling your department out of the dark ages or needing that next step for your polished team, the Maintenance Mindset Workshop has something for you. Full of inspiring ideas and stimulating conversations, you'll be motivated to reorganize your entire maintenance department the next day."

Andy G.
Manufacturing Operations Specialist
Irongate Machine